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RAW SEQUENCE LISTING

DATE: 03/25/2002

PATENT APPLICATION: US/10/040,572

TIME: 14:53:40

Input Set : A:\4147-23-1.ST25.txt

Output Set: N:\CRF3\03252002\J040572.raw

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3 <110> APPLICANT: Sky High, LLC
4     Bathurst, Ian C.
5     Foehr, Matthew
7 <120> TITLE OF INVENTION: AQUEOUS ANTI-APOPTOTIC COMPOSITIONS
9 <130> FILE REFERENCE: 4147-23-1
11 <140> CURRENT APPLICATION NUMBER: 10/040,572
C--> 12 <141> CURRENT FILING DATE: 2002-03-12
14 <160> NUMBER OF SEQ ID NOS: 13
16 <170> SOFTWARE: PatentIn version 3.1
18 <210> SEQ ID NO: 1
19 <211> LENGTH: 7
20 <212> TYPE: PRT
21 <213> ORGANISM: Glycine max
23 <400> SEQUENCE: 1
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26 1      5
29 <210> SEQ ID NO: 2
30 <211> LENGTH: 6
31 <212> TYPE: PRT
32 <213> ORGANISM: Glycine max
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37 1      5
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41 <211> LENGTH: 9
42 <212> TYPE: PRT
43 <213> ORGANISM: Glycine max
45 <220> FEATURE:
46 <221> NAME/KEY misc_feature
47 <222> LOCATION (1)..(9)
48 <223> OTHER INFORMATION: Xaa = any amino acid
51 <400> SEQUENCE: 3
W--> 53 Gly Glu Asp Glu Val Xaa Gln Ser Xaa
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57 <210> SEQ ID NO: 4
58 <211> LENGTH: 10
59 <212> TYPE: PRT
60 <213> ORGANISM: Glycine max
62 <220> FEATURE
63 <221> NAME/KEY misc_feature
64 <222> LOCATION (1)..(10)
65 <223> OTHER INFORMATION: Xaa = any amino acid
68 <400> SEQUENCE: 4

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W--> 70 Leu Lys Val Arg Glu Asp Xaa Asn Asn Pro
      71 1          5          10
      74 (210) SEQ ID NO: 5
      75 (211) LENGTH: 10
      76 (212) TYPE: PRT
      77 (213) ORGANISM: Glycine max
      79 (220) FEATURE:
      80 (221) NAME/KEY: misc_feature
      81 (222) LOCATION: (1)..(10)
      82 (223) OTHER INFORMATION: Xaa = any amino acid
      85 (400) SEQUENCE: 5

W--> 87 Ile Thr Ser Ser Lys Phe Asn Glu Xaa Gln
      88 1          5          10
      91 (210) SEQ ID NO: 6
      92 (211) LENGTH: 10
      93 (212) TYPE: PRT
      94 (213) ORGANISM: Glycine max
      96 (220) FEATURE:
      97 (221) NAME/KEY: misc_feature
      98 (222) LOCATION: (1)..(10)
      99 (223) OTHER INFORMATION: Xaa = any amino acid
     102 (400) SEQUENCE: 6

W--> 104 Phe Gly Glu Gln Ala Gln Gln Pro Asn Xaa
     105 1          5          10
     108 (210) SEQ ID NO: 7
     109 (211) LENGTH: 10
     110 (212) TYPE: PRT
     111 (213) ORGANISM: Glycine max
     113 (220) FEATURE:
     114 (221) NAME/KEY: misc_feature
     115 (222) LOCATION: (1)..(10)
     116 (223) OTHER INFORMATION: Xaa = any amino acid
     119 (400) SEQUENCE: 7

W--> 121 Phe Gly Glu Gln Ala Gln Gln Xaa Xaa Xaa
     122 1          5          10
     125 (210) SEQ ID NO: 8
     126 (211) LENGTH: 8
     127 (212) TYPE: PRT
     128 (213) ORGANISM: Glycine max
     130 (400) SEQUENCE: 8
     132 Lys Lys Met Lys Lys Glu Gln Tyr
     133 1          5
     136 (210) SEQ ID NO: 9
     137 (211) LENGTH: 9
     138 (212) TYPE: PPT
     139 (213) ORGANISM: Glycine max
     141 (220) FEATURE:
     142 (221) NAME/KEY: misc_feature
     143 (222) LOCATION: (1)..(9)

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144 <223> OTHER INFORMATION: Xaa = any amino acid
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W--> 149 Gly Ile Asp Glu Thr Ile Xaa Thr Met
150 1 5
153 <210> SEQ ID NO: 10
154 <211> LENGTH: 9
155 <212> TYPE: PRT
156 <213> ORGANISM: Glycine max
158 <220> FEATURE:
159 <221> NAME/KEY: misc_feature
160 <222> LOCATION: (1)..(9)
161 <223> OTHER INFORMATION: Xaa = any amino acid
164 <400> SEQUENCE: 10
W--> 166 Gly Ile Asp Glu Thr Ile Xaa Thr Met
167 1 5
170 <210> SEQ ID NO: 11
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172 <212> TYPE: PRT
173 <213> ORGANISM: Glycine max
175 <220> FEATURE:
176 <221> NAME/KEY: misc_feature
177 <222> LOCATION: (1)..(9)
178 <223> OTHER INFORMATION: Xaa = any amino acid
181 <400> SEQUENCE: 11
W--> 183 Asp Phe Glu Leu Asn Asn Xaa Gly Xaa
184 1 5
187 <210> SEQ ID NO: 12
188 <211> LENGTH: 8
189 <212> TYPE: PRT
190 <213> ORGANISM: Glycine max
192 <220> FEATURE:
193 <221> NAME/KEY: misc_feature
194 <222> LOCATION: (1)..(8)
195 <223> OTHER INFORMATION: Xaa = any amino acid
198 <400> SEQUENCE: 12
W--> 200 Glu Gly Lys Asp Glu Glu Xaa Ser
201 1 5
204 <210> SEQ ID NO: 13
205 <211> LENGTH: 10
206 <212> TYPE: PRT
207 <213> ORGANISM: Glycine max
209 <220> FEATURE:
210 <221> NAME/KEY: misc_feature
211 <222> LOCATION: (1)..(10)
212 <223> OTHER INFORMATION: Xaa = any amino acid
215 <400> SEQUENCE: 13
W--> 217 Ile Ser Xaa Xaa Lys Leu Asn Glu Glu Gln
218 1 5 10

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VERIFICATION SUMMARY

PATENT APPLICATION: US/10/040,572

DATE: 03/25/2002

TIME: 14:53:41

Input Set : A:\4147-23-1.ST25.txt

Output Set: N:\CRF3\03252002\J040572.raw

L 12 M:271 C. Current Filing Date differs, Replaced Current Filing Date
L 53 M:341 W (46) "n" or "Xaa" used, for SEQ ID#:3
L 70 M:341 W. (46) "n" or "Xaa" used, for SEQ ID#:4
L 87 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:5
L 104 M 341 W. (46) "n" or "Xaa" used, for SEQ ID# 6
L 121 M 341 W: (46) "n" or "Xaa" used, for SEQ ID# 7
L 149 M 341 W: (46) "n" or "Xaa" used, for SEQ ID# 9
L 166 M:341 W (46) "n" or "Xaa" used, for SEQ ID# 10
L 183 M:341 W (46) "n" or "Xaa" used, for SEQ ID# 11
L 200 M:341 W (46) "n" or "Xaa" used, for SEQ ID#:12
L 217 M:341 W. (46) "n" or "Xaa" used, for SEQ ID#:13